AMENDMENTS TO THE CLAIMS

1. (currently amended) Network apparatus for communicating a recorded message from a calling party to a called party within an Internet Protocol (IP) network, comprising:

a messaging controller for accepting commands <u>over said IP network</u> from said calling party, <u>said messaging controller</u> and for playing and recording digital media including said recorded message;

an encryption encoder/packager coupled to said message controller for encrypting said recorded message in response to an encryption key and packaging said encrypted recorded message with an identifier to produce a protected message file;

media storage for storing said protected message file;

a notification system for sending a notification message <u>over said IP</u> network for said called party to announce said protected message file;

a message distributor for delivering said protected message file <u>from said</u> media storage to said called party <u>over said IP network</u> when requested by said called party; and

a license server for maintaining a decryption key corresponding to said encryption key and said identifier and for responding to a validated request <u>over said</u>

<u>IP network</u> for a license from said called party, wherein said validated request includes said identifier, and wherein said license includes said decryption key for accessing said protected message file.

- 2. (original) The apparatus of claim 1 wherein said messaging controller identifies license parameters for providing selected limitations for accessing said protected message file.
- 3. (original) The apparatus of claim 2 wherein said license parameters are maintained by said license server for inclusion in said license.

- 4. (original) The apparatus of claim 2 wherein said license parameters are incorporated into said protected message file.
- 5. (original) The apparatus of claim 2 wherein said messaging controller is responsive to respective commands from said calling party for specifying said selected limitations.
- 6. (original) The apparatus of claim 2 wherein said selected limitations include default limitations associated with at least one of said called party and said calling party.
- 7. (original) The apparatus of claim 1 wherein said identifier comprises a key identifier for uniquely identifying said decryption key.
- 8. (currently amended) The apparatus of claim 1 further comprising:
 a user agent for establishing a communication session within said IP

 network between said calling party and said messaging controller; and
 a transfer client for exchanging communication signals to and from said calling party.
- 9. (original) The apparatus of claim 1 wherein said notification message is sent to an instant message client.
- 10. (original) The apparatus of claim 1 wherein said notification message is sent to a short message service (SMS) device.
- 11. (original) The apparatus of claim 1 wherein said notification message is sent to an e-mail client.

- 12. (original) The apparatus of claim 1 wherein said message distributor comprises an e-mail server for providing said protected message file as an e-mail attachment.
- 13. (original) The apparatus of claim 1 wherein said message distributor comprises a streaming media server, wherein said notification message provides a stream identification, and wherein said streaming media server streams said protected message file in response to being contacted by a media player.

14. (canceled)

15. (currently amended) A method of sharing a recorded message from a calling party, said recorded message being stored and transmitted within a packet based an Internet Protocol (IP) network, said method comprising the steps of:

placing a call from said calling party to a called party <u>over said IP network</u>; determining that said called party is not available for said call; interconnecting said call with a message service <u>over said IP network</u>; recording said recorded message as an unprotected digital media file; encrypting said unprotected digital media file according to an encryption key to generate an encrypted recorded message;

packaging said encrypted recorded message with an identifier to produce a protected message file;

storing said protected message file in media storage;

sending a notification message to said called party <u>over said IP network</u> to announce said protected message file;

delivering said protected message file to said called party <u>over said IP</u> <u>network</u> when requested by said called party; and

responding to a validated request <u>over said IP network</u> for a license from said called party by transmitting said license to said called party <u>over said IP network</u>, said license including a decryption key for accessing said protected message file.

- 16. (original) The method of claim 15 further comprising the step of identifying license parameters for providing selected limitations for accessing said protected message file.
- 17. (original) The method of claim 16 wherein said license parameters are maintained by said license server for inclusion in said license.
- 18. (original) The method of claim 16 wherein said packaging step includes incorporating said license parameters into said protected message file.
- 19. (original) The method of claim 16 further comprising the step of said calling party generating respective commands for specifying said selected limitations.
- 20. (original) The method of claim 16 wherein said selected limitations include default limitations associated with at least one of said called party and said calling party.
- 21. (original) The method of claim 15 wherein said identifier comprises a key identifier for uniquely identifying said encryption key.
- 22. (currently amended) The method of claim 15 further comprising the steps of:

launching a user agent for establishing a communication session within said

IP network between said calling party and said messaging controller; and

launching a transfer client for exchanging communication signals to and from said calling party.

- 23. (original) The method of claim 15 wherein said step of sending a notification message comprises sending an instant message to an instant message client corresponding to said called party.
- 24. (original) The method of claim 15 wherein said step of sending a notification message comprises sending an SMS message to an short message service device corresponding to said called party.
- 25. (original) The method of claim 15 wherein said step of sending a notification message comprises sending an e-mail message to an e-mail server corresponding to said called party.
- 26. (original) The method of claim 15 wherein said step of delivering said protected message file comprises sending said protected message file from an e-mail server as an e-mail attachment.
- 27. (original) The method of claim 15 wherein said step of delivering said protected message file comprises streaming said protected message file from a streaming media server, wherein said notification message provides a stream identification, and wherein said streaming media server streams said protected message file in response to receiving a stream request including said stream identification.